

Abstract

An electric hand-held power tool is disclosed that includes a machine housing (11) that has at least one dust-ejection opening (12), and a dust-collection container (13) attached to dust-ejection opening (12), the dust-collection container (13) including a dust-collection box (15) and a cover (16) that closes the dust-collection box (15). To reduce manufacturing costs and provide simple handling of the electric hand-held power tool, dust-collection box (15) of dust-collection container (13) is integrally joined with machine housing (11) (Figure 1).